Abstract statement showing the probable amount required from Local Funds General in the Shimoga District for expenditure during 1895-96.

No.	Taluk.	Probable amount required for incomplete works of 1894-95.	Amount required for the works already approved of by Govt.	Probable amount required for new well works, &c.	Amount required for construction of Chavadis.	Total.	Remarks.
1	Shimoga ...	2,245	1,800	...	....	4,045	* A list showing the particulars of works is appended. The Amildars and members present agreed that these works were very useful and urgently required.
2	Channagiri	693	2,256	400	...	3,349	
3	Honnali ...	854	100	1,000	500	2,454	
4	Shikarpur ...	414	...	1,000	500	1,914	
5	Sorab ...	275	...	1,000	...	1,275	
6	Sagar ...	....	...	500	500	1,000	
7	Nagar ...	...	300	1,100	500	1,900	
8	Tirthahalli ...	150	..	500	450	1,100	
9	Kumsi ...	1,136	..	...	...	1,136	
	Total ...	5,767	4,456	5,500	2,450	* 18,173	

A. RANGASWAMAIENGAR, *Dy. Comr, and President.*

IN THE CHIEF COURT OF MYSORE AT BANGALORE.

Mis. Application No. 1 *of* 1895.

Mr. John C. S. Lawrance, B.A., L.L.B., Advocate, residing in Infantry Road, Bangalore. *Applicant.*
In the matter of the estate of the late Lieut. Richmond Allen Fitz Gibbon .. *Deceased.*

Whereas the abovenamed applicant, as Attorney of Fitz Gibbon Lieut., of 91 Queen Street, Auckland, New Zealand in Australia has applied to this Court for letters of Administration to administer the estate of the said Lieut. Richmond Allen Fitz Gibbon, formerly of Her Majesty's Indian Army who died in Duke Street, Portland Place, in the county of Middlesex on the 31st of July 1871, and that Friday the 26th day of July 1895 at 11 A. M., has been fixed for the hearing of the application.

All persons claiming to have any interest in the estate of the deceased are hereby called upon to come and see the proceedings on or before the said 26th day of July 1895.

Given under my hand and the seal of the Court this 17th day of June 1895.

By order of the Court,
V. A. RAJARATNA MUDALIAR,
Deputy Registrar, doing duty as Registrar.

ALALKATTE CHANNEL DIVISION.

Notice dated the 27th June 1895.

Notice is hereby given that sealed tender will be received at the office of the Executive Engineer, Alalkatte Channel Division, Saligram, up to Saturday the 20th July 1895, for extending the Saligram Rai Channel in the Yedatore Taluk, Mysore District.

2. The proposed extension is about 12 miles long besides 12 miles of branch Channels. It must be completed in all respects including branch channels, before the close of May 1897.

3. The work will be divided into six sections and intending contractors may tender for one or more sections. An approximate estimate of the quantities of different kinds of work in each section is given below.

4. The specification of work and conditions of contract may be seen in the office of the Chief Engineer at Bangalore or of the Executive Engineer at Saligram. The sections of the channel and designs for masonry works may be seen at the Executive Engineer's office at Saligram, between the hours of 12 noon and 5 P. M., every day.

5. Tenders should be accompanied by a schedule of rates for the different classes of works, and must be superscribed "Tenders for extending Saligram Rai Channel."

6. Each tender should be accompanied by a deposit of Rs. 1,000 in cash or Government Currency Notes, in default of which such tender will be rejected.

7. The final acceptance of any tender will rest absolutely with the Chief Engineer, and no enquiries regarding the rejection of any tender will be answered.

8. The names of successful tenderers will be posted on the notice board in the Executive Engineer's Office, and intimation will be given to them. Their postal address should be enclosed with their tenders.

9. Within ten days of the acceptance of any tender, the tenderer should execute the usual contract bond and hand it over to the Executive Engineer, in defaullt of which his tender is liable to be cancelled and his deposit money forfeited to Government.

10. The deposit money of unsuccessful tenderers will be returned to them on application after the 5th of August 1895.

Items of work.	Per.	Main Channel.			Branch Channel.		
		No. 1 Section 0 to 3 M. 47·74 chs.	No. 2 Section 3 M. 47·74 to 6 M. 50·88 chs.	No. 3 Section 6. M. 50·88 to 12 M. 9·40 chs.	No. 4 Section Bichanhalli 0 to 4 miles.	No. 5 Section Gundanhalli (South) 0 to 3 M. 182·00 chs.	No. 6 Section Gundanhalli (North) 0 to 3¾ miles.
Cutting Channel—							
Earth	C. Yds.	31,489	13,317	19,836	5,361	9,603	10,489
Gravel	,,	18,895	13,185	31,351	7,575	13,569	14,817
Soft rock	,,	50,847	32,231	12,939	1,166	2,089	2,664
Hard rock	,,	7,394	17,683	3,545	458	764	1,090
Channel Stones—							
Mile stones	Each.	3	3	5	4	3	3
Grade stones	,,	186	144	98	64	56	60
Index stones	,,	184	140	95	60	53	57
Bank stones	,,	..	..	48	..	..	..
Bed stones	,,	..	..	50	..	..	..
Road bridges & cart panaboos—							
Excavation	C. Yds.	488	164	200	..	73	172
Concrete	C. Ft.	3,541	1,229	1,150	..	362	916
Slabs	,,	..	..	..	..	367	930
Raw and burnt stone slabs for pillers, &c.	,,	3,587	1,245	1,152	..	..	..
Gravelling for road way	,,	1,126	390	334	..	107	306
Plastering	Sq.	27·28	9·47	11·31	..	3·67	7·34
Burnt stone in surki mortar ..	C. Ft.	15,158	5,623	7,932	..	3,422	7,824
Burnt brick in surki morter ..	..	1,568	553	665	..	217	434
Waste weirs and silt dams—							
Excavation	C. Yds.	1,025	526	967	..	135	270
Brick in surki mortar	C. Ft.	6,316	3,306	6,264	..	917	1,834
Rough stone pitching dry	C. Yds.	803	463	910	..	130	260
Slab stone 6″ thick	C. Ft.	345	171	298	..	38	76
Concrete	..	345	171	298	..	38	76
Irrigation sluices—							
(As per standard design)	No.	15	12	22	16	..	..
Channel embankment—							
Wherever required	C. Yds.	..	..	..	18,014	4,213	36,118
Head sluice vent (3 × 4½)—							
Clearing site	L. S.	..	..	..	..	Rs.	Rs.
Excavation	C. Yds.	..	..	..	..	58	87
Burnt stone in surki mortar ..	C. Ft.	..	..	..	..	1,712	2,568
Burnt brick do ..	,,	..	..	..	..	2,624	3,936
Archwork	,,	..	..	..	..	104	156
Cornice	R. Ft.	..	..	..	..	126	189
Concrete	C. Ft.	..	..	..	..	6	9
Plastering	Sq.	..	..	..	..	13·92	20·88
Teak wood work	C. Ft.	..	..	..	..	22	33
Gear rod, &c.	L. S.	..	..	..	..	Rs.	Rs.
Slab 3″ thick	C. Ft.	..	..	..	..	164	246
Do 6″ do	,,	..	..	..	..	72	108
Do 12″ do	,,	..	..	..	..	74	111
Cut stone in surki mortar	,,	..	..	..	..	122	183
Pointing	Sq.	..	..	..	..	2·36	3·54

C. A. MAHADEVA SASTRI,
Executive Engineer.